DEPARTMENT OF TRANSPORTATION HAWAII STATE TRANSPORTATION PLAN

Mission: To facilitate the safe, economic, efficient, and convenient movement of people and goods.

HSTP CODE	DESCRIPTION OF GOALS	HSTP CODE	DESCRIPTION OF OBJECTIVES
	BILITY AND ACCESSIBIL		
		G101	Objective 1: To preserve, maintain, and improve the transportation system infrastructure and facilities. A. Improve connectivity of the transportation system. B. Increase capacity. C. Pursue the maintenance and rehabilitation of the transportation system. D. Ensure provision of essential operations and facilities.
G1	Goal 1: Achieve an integrated multi-modal transportation system that provides mobility	G102	Objective 2: To increase the effiency of the transportation system operations. A. Enhance intermodal connectivity. B. Employ strategies to reduce transportation demand. C. Enhance performance of the transportation system.
	and accessibility for people and goods.	G103	Objective 3: To promote alternative transportation mode choice. A. Provide a reasonable level and variety of public transit services that adequately meet statewide and community needs. B. Provide affordable, viable alternatives that are convenient and accessible. C. Promote pedestrian and cyclists safety.
		G104	Objective 4: To reduce congestion and delay. A. Increase capacity. B. Employ strategies to reduce transportation demand.
SAF	ETY AND SECURITY		Objective 4. To subsect the sofety of the temporalistic content
G2	Goal 2: Ensure the safety and security of	G201	Objective 1: To enhance the safety of the transportation system. A. Promote safe facilities and infrastructure. B. Promote the safe use of the transportation systems.
02	transportation systems.	G202	Objective 2: To ensure the secure operation and use of the transportation system. A. Employ various safety and security measures as required. B. Utilize law enforcement at problem locations.
EN\	/IRONMENT AND QUALIT	Y OF LIFE	
G3	Goal 3: Protect and enhance the	G301	Objective 1: To provide a transportation system, that is environmentally compatible and sensitive to cultural and natural resources. A. Provide facilities and infrastructure that are environmentally friendly. B. Manage and operate the transportation system in an environmentally responsible manner. C. Support environmentally responsible programs and activities.
GS	environment and improve the quality of life.	G302	Objective 2: To ensure that the transportation system supports comprehensive land use policies and livability in urban and rural areas. A. Provide a transporation system that supports and enhances quality of life. B. Encourage the use of non-motorized transportation modes. C. Minimize disruption of existing neighborhoods due to transportation.
ECC	DNOMIC DEVELOPMENT		S. Milliande Goldpan, G. G. Grand, G.
G4	Goal 4: Support Hawaii's economic	G401	Objective 1: To provide and operate a transportation system to accommodate existing and emerging economic developments and opportunities. A. Provide a direct, convenient, and physically suitable system for goods movement to transportation facilities and commercial and industrial areas. B. To promote efficient and cost effective operations of the transportation system.
	vitality.	G402	Objective 2: To provide a transportation system that balances the need for economic development with quality of life issues. A. Make transportation investments that reflect each islands scale and foster the quality of life of the people who live there. B. Target transportation investments in coordination with community involvement.
INT	EGRATED STATEWIDE P	LANNING,	PROGRAMMING, AND DECISION-MAKING
	Goal 5: Achieve a Statewide Planning	G501	Objective 1: To improve coordination and cooperation between all levels of government, the private sector, and the general public. A. Supports and conducts the Statewide Transportation Planning Process. B. Improve communication between all levels of government, the private sector, and the general public. C. Integrate approved policies, programs, and plans from all levels of government.
G5	Process that is comprehensive, cooperative, and	G502	Objective 2: To involve the public and stakeholders to the fullest practicable extent in the planning and implementation of the transportation system. A. Develop programs to ensure opportunity for public and stakeholders' involvement. B. Ensure responsiveness to public concerns.
	continuing.	G503	Objective 3: To develop and maintain a transportation financial structure that provides adequate and dependable resources. A. Optimize all possible financial resources. B. Develop an ongoing comprehensive financial program.

Hu foll tra sys - Jo (JA - E Acc	HUMAN SERVICES TRANSPORTATION PROGRAMS man Services programs, such as the owing, that assist persons who have been ditionally underserved by the transportation stem: bb Access and Reverse Commute Program (RC) Iderly and Persons with Disabilities Vehicle quisition Program ew Freedom Program Vays to Work Program	Project Description	Human Services Transportation Plan Yes: Project is included in the Coordinated Public Transit-Human Services Transportation Plan No: Project is not included in the Coordinated Public Transit-Human Services Transportation Plan	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	STATEWIDE - FTA									
S18.	State Administration	FTA Section 5311 Nonurbanized Area Formula Program.	Y	L	н	N	Y	N	G101-2, G104, G201-2, G301, G401	Reduction in Admin to provide additional funds to counties. A.15

Click here to access the Processed FFY 15-18(+2) STIP Revision #16 document: https://hidot.hawaii.gov/highways/files/2018/06/20180605-15-18-STIP-Rev-16-Posted-to-Website-red.pdf Addresses Federal Planning Factor(s)? **Goals and Objectives** Oahu Regional ITS Architecture Consistency Roadway Pavement Condition Survey (City) Pavement Management System (State) Local Match Available? Bridge Replacement Program (State) 2015-2018 STIP Bridge Inspection 8 Appraisal (City) **ORTP** Consistency Cost Participation Transit Friendly? **SYSTEM PRESERVATION** Revision #16 **Project Description PROJECTS** (TIP Revision #22) Gap Closure? Ready-to-Go? Project Stage Mandated? (6/5/18)HSTP Code OAHU: STATE - FHWA Request to defer/inflate due to a delay in procurement for the Interstate Route H-1, and Interstate Replace and/or upgrade the existing destination G101-2, project's final design phase Proj. OS12. Route H-2, and H-201 Destination signs and sign support structures on Interstate N/A N/A M Ν Ν Ν N/A Υ Υ 506 G201-2 (PE2). This will delay the Sign Upgrade/Replacement Routes H-1, H-2 and H-201. construction obligation until late 2020 (A.2). Increase, defer, and change PE1 from \$100K in FFY 2016 to PE2 for \$1.3M in FFY 2018. (A.2, Kamehameha Highway (RTE 83) A.11) Change PE2/CON G101-2, Repair identified locations along the coastal Shoreline Mitigation, Vicinity of Proj. (Design-Build) in FFY 2019 to highway that have a very high probability of OS65. Υ Υ Υ G201-2, N/A N/A Ν Ν N/A only CON (Design-Bid-Build) and Kaaawa, Hauula, Punaluu and 502 further erosion in the immediate future. G301 defer it out of the STIP until the Kualoa shoreline program can identify treatments. (A.2, A.6). No longer need to show ADVCON.

Click here to access the Processed FFY 15-18(+2) STIP Revision #16 document: https://hidot.hawaii.gov/highways/files/2018/06/2018/06/5-15-18-STIP-Rev-16-Posted-to-Website-red.pdf Federal Planning **Objectives** Study Oahu Regional ITS Architecture Consistency Strategic Highway Safety Plan Local Match Available? Highway Safety Improvement Program Rockfall Protection S (State) 2015-2018 STIP ORTP Consistency Cost Participation **Transit Friendly?** and Revision #16 **SAFETY PROJECTS Project Description** Ready-to-Go? (TIP Revision #22) Gap Closure? Project Stage Goals Addresses F Factor(s)? (6/5/18)Mandated? Highway 4 HSTP Code **OAHU: STATE-FHWA** Add \$500K Utility (UTL) phase in The description of work would be to design, construct and FFY 2019 for relocations (A.6). operate a truck weigh station to perform truck inspections Defer/inflate CON from \$5.1M in FFY Sand Island Access Road and driver credential checks at the egress of the container G101-2, 2018 to \$5.2M in FFY 2019 since the (Route 64), Truck Weigh Proj.5 OS52. L Ν Ν Υ Υ Υ terminal on Sand Island Access Road. The work includes L Ν N/A G301, Station, Kapalama Container **Federal Aviation Administration** auxilary lanes to accommodate truck vehicles, traffic G501 Terminal (FAA) land transfer and utility controls, truck weighing infrastructure and computer agreements (UA) have been delayed hardware/ software, operator kiosk/ office. (A.2). No longer need ADVCON. **CITY & COUNTY OF HONOLULU - FHWA** The Safe Routes to School (SRTS) Program has the following goals: enable and encourage children, including those with disabilities, to walk and bicycle to school; make bicycling and walking to school a safer and more appealing G101-4. HDOT request that the program be Safe Routes to School Proj Υ transportation alternative, thereby encouraging a healthy N/A Ν Ν Ν G201, added to the TIP for consistency Ν SRTS) Program 101 and active lifestyle from an early age; and facilitate the G301-2 with the STIP (A.3). planning, development, and implementation of projects and activities that will improve safety and reduce traffic, fuel consumption, and air pollution in the vicinity of schools. Request to revise the amount programmed for project phases to Provide traffic congestion relief and improve traffic safety at reflect changes in cost estimates; the G101-3. various locations, including but not limited to Palolo, Village request is specifically to increase the G201-2, Traffic Improvements at Proj.5 Park, and Kupuna Loop areas: Kalaheo Avenue/Kailua Υ Ν Υ Υ Υ amount programmed for the project's OC8. L N/A 1 Ν N/A /arious Locations G301, Road; Dillingham Boulevard; and Waiakamilo Road. Other Village Park/Kupuna Loop phase to G401 reflect increased cost estimates for locations are to be determined. the inspection (INSP) and construction (CON) phases (A.11).

Click here to access the Processed FFY 15-18(+2) STIP Revision #16 document: https://hidot.hawaii.gov/highways/files/2018/06/20180605-15-18-STIP-Rev-16-Posted-to-Website-red.pdf Dahu Regional ITS Architecture Consistency Addresses Federal Planning Factor(s)? Highway Safety Improvement Program Congestion Management Process Code Analysis 2015-2018 STIP Objectives **CONGESTION MITIGATION** Revision #16 **Project Description PROJECTS Traffic Signal Warrants** Local Match Available? (TIP Revision #22) Delay (6/5/18)Consistency Cost Participation **Transit Friendly?** Project Location **Goals and** ō Ready-to-Go? Gap Closure? Project Stage **Fravel Time** Mandated? ORTP HSTP CITY & COUNTY OF HONOLULU - FHWA Request to change the project's G101-2, funding from federal to local; the Upgrade and expand fiber optic lines, closed-circuit G104, television (CCTV) cameras, data collection, and signal request to change funding sources is Computerized Traffic Υ Υ N/A N/A Υ Ν Υ Υ Proj. 2 G201-2, Control System control in the urban center and outlying areas for connectivity specifically for Phase 15 (Nanakuli), G301-2, to the Honolulu Traffic Control Center. preliminary engineering (PE1) and G401 final design (PE2) phases (A.9). Install, modify, and upgrade traffic signals islandwide, including Americans with Disabilities Act (ADA) Request to defer and inflate funding improvements, signs and markings, and interties. The project to a year that is outside of the fourprovides for the safe and orderly movements of pedestrians G101-4, year TIP; the request is specifically Traffic Signals at and vehicles at high-risk intersections. The project upgrades Proi. G201-2, to defer/inflate funding for Phase 19 N/A Υ Ν Υ Υ Υ Ν M existing intersections, adds left-turn phases, increases signal G301-2, (Waialae Avenue at 16th Avenue Various Locations 504 visibility, improves signal coordination, and provides for ADA and Moanalua Road at Ualo Street) improvements. Project work is warranted by the Manual on final design (PE2) phase to federal Uniform Traffic Control Devices (MUTCD) and selected fiscal year 2019 (A.7). annually by a priority listing.

Click here to access the Processed FFY 15-18(+2) STIP Revision #16 document: https://hidot.hawaii.gov/highways/files/2018/06/2018/065-15-18-STIP-Rev-16-Posted-to-Website-red.pdf Federal Planning Funding Goals and Objectives Oahu Regional ITS Architecture Consistency Local Match Available? **Enhancement Program** 2015-2018 STIP ORTP Consistency Cost Participation **Transit Friendly? ENHANCEMENT** Revision #16 **Project Description PROJECTS** (TIP Revision #22) Gap Closure? Ready-to-Go? Project Stage Addresses l Factor(s)? (6/5/18)Mandated? HSTP Code OAHU: STATE - FHWA Leeward Bikeway, Refine limits from "Waipio Point G101-4 Phase I, Waipio Point Access Road to Lualualei Naval Improve the bikeway/bike path from Waipio Point Access Proj. G201-2, OS43. Access Road to Hawaii Road Hawaiian Railway Society" to N/A M Ν N/A Ν Ν Road to Lualualei Naval Road Hawaiian Railway Society. G301-2, Railway Society Train "Philippine Sea Road to Waipahu G401 Station Depot Street". (A.3) CITY & COUNTY OF HONOLULU - FHWA Request to revise the source of The Transportation Alternatives Program (TAP) is a federal funds designated to a competitive grant program that provides funding for project to reflect a different funding programs and projects defined as transportation G101-4. program; the request is specifically G201-2, Transportation alternatives, including on- and off-road pedestrian and Proj. to flex Federal Highway Υ Υ Υ G301-2, Alternatives Program at bicycle facilities, infrastructure projects for improving non-Ν Ν Ν N/A 101 Administration funds to Federal Various Locations driver access to public transportation and enhanced G401, Transit Administration funds for mobility, and community improvement activities. Locations G501 phase 5 (East Kapolei Rail Station to be determined by the OahuMPO TAP Project MultiModal Access Improvements) Evaluation and Ranking process. final design (PE2) phase (A.8).

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Projinve - par - brid - dra - strd - tra - roa	ects that upgrade and protect infrastructure stments, such as: vement resurfacing projects deep projects inage projects eet light pole replacement projects fife sign projects dway upgrade projects (no additional acity) elligent Transportation System (ITS)	Project Description	Bridge Assessment and Replacement Programs Yes: Project identified through DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system No: Project did not result from DOT's Bridge Replacement Program, Honolulu's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system	Pavement Management Programs Yes: Project identified through DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system No: Project did not result from DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	Gap Closure? Does this project close a gap or connect missing links in a route? Mandated? Required by federal, state, or municipal	ations or codes?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
HS28.		Resurface road and replace pavement markings, widen Kekaha Kai State Park intersection, extend drainage culverts and replace signs.	N	Υ	L	L	N N	Y	N		Defer \$6M of CON from FFY 2018 out of the STIP due to budget constraints. ADVCON is no longer needed. Will fund through openended funding sources for the pavement scope. (A.10)
	COUNTY OF HAWAII - FHWA										
HC11.		Repair or reconstruct and restore the structural integrity and safety of the Kaahakini Stream Bridge.	Υ	N	L	М	N N	Y	N	G101-2, G201-2, G301-2, G401	Delete project (FFY 2017: PE1 \$200K all local; FFY 2018: PE2 \$300K all local; FFY 2020: CON \$5M fed-aid) since it will be using only county funds now (A.5).

sites - gua - roc - stra - em	ects that mitigate high accident and hazardous, such as: ardrail and shoulder improvement projects kfall and slope stabilization projects eet light pole replacement projects ergency telephone projects elligent Transportation System (ITS)	Project Description	Highway Safety Improvement	Yes: Project identified through DOT's Highway Safety Improvement Program or County Safety Improvement Program No: Project did not result from DOT's Highway Safety Improvement Program or County Safety Improvement Program	Nockfall Protection Study Yes: Project identified through DOT's Rockfall Protection Study No: Project did not result from DOT's Rockfall Protection Study	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete	Gap Closure? Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	HAWAII: STATE - FHWA												
HS8.	Hawaii Belt Road (Route 19), Guardrail and Shoulder Improvements, Kaala Bridge Towards Kealakaha Bridge	Improve guardrail and shoulders from Kaala Bridge to Kealakaha Bridge.		N	N	L	М	N	N	Y	N	G101-3, G201-2, G301, G401	Delete project (\$1.56M CON in FFY 2019) since it will be implemented under open- ended work orders instead using state funds (A.5).

Transit-related projects, such as: - Preventative maintenance - Bus replacements - Intermodal centers - Transit centers - Bus radios - New transit service	Project Description	ns Existing stem tain and operate d route bus and tary paratransit	Completes Multi-Phase Project Does it complete a multi- phase project that has started?	Enhances Hub-and-Spoke System Does it enhance system performance through implementation of hub-and- spoke system?	Enhances Safety and Security Does it enhance safety/security of passengers and the system and enhances service quality level?	Match in Year Budget	Local Match Possible in Years 2, 3 or 4 Budget	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code Revision #16 (6/5/18)
HC8. Bus and Bus Facility	Purchase buses and operate bus transit facilities.	Y	Y	Y	Y	, A	Y	Y	N	G101-3, Increase funds due to an G201-2, G301-2, G401 FFY 2020. (A.15)

Proj infra - par - brid - dra - strr - tra - roa capa	ects that upgrade and protect structure investments, such as: vement resurfacing projects dge projects inage projects eet light pole replacement projects ffic sign projects dway upgrade projects (no additional acity) elligent Transportation System (ITS)	9(+2) STIP Revision #16 document: https://hido	Bridge Assessment and Replacement Programs Yes: Project identified through DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system No: Project did not result from DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system	Pavement Management Programs Yes: Project identified through DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system No: Project did not result from DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
MS18.	Hana Highway Bridge Preservation Program, Phase 1	Improve Hana Highway Bridges. Improvements could include widening of lanes and shoulders, replace railings, strengthening of the superstructure to support current design loads, all abutments will be upgraded, all approach guardrail and CRM walls will be upgraded. Phase 1 will include work on 6 bridges. 1. Puohokamoa, 2. Kopiliula, 3. Mokulehua, 4. Ulaino, 5. Kailua, 6. Makanali	Y	N	L	L	N	N	Υ	N	G101-2, G201-2, G301-2, G401	Defer/inflate PE2 from \$1M in FFY 2018 to \$1.01M in FFY 2019 and ROW from \$1.065M in FFY 2019 to \$1.075M in FFY 2020 since PE1 just started and ROW will not be needed in 2018 and 2019. (A.2)
MC10.	Kahana Nui Bridge Replacement (Lower Honoapiilani Road - Route 3080), MP 2.40	Replace existing concrete bridge. Construct roadway improvements at both approaches.	Υ	N	L	L	N	N	Υ	N	G101-2, G201-2, G301-2, G401	Defer/inflate CON from \$3.683M in FFY 2019 to \$3.72M in FFY 2020 since the project is not ready for obligation in FFY 2019. (A.5)
MC11.	Kahawaiokapia Bridge Replacement, Hana Highway (Route 3700), MP 36.61	Replace or repair existing concrete bridge. Construct roadway improvements at both approaches.	Y	N	L	М	N	N	Υ	N	G101-2, G201-2, G301-2, G401	Defer/inflate CON from \$5.62M in FFY 2019 to \$5.676M in FFY 2020 since Section 106 is not done. (A.5)
MC12.	Kanaloa Avenue (Route 3420, MP 0-MP 0.9), Mahalani Street / Maui Lani Parkway / Waiinu Road (Route 3231, MP 0-MP 1.18) Resurfacing, Kahului Beach Road (Route 3400) to Waiale Road (Route 3180)	The proposed scope of work for this project consists of pavement resurfacing, reconstructing existing curb ramps and sidewalks to be ADA compliant, replacing existing signs, pavement markings and striping.	N	Y	L	L	N	N	Y	N	G101-2, G201-2, G301, G401	Delete project (\$300K DES all local in FFY 2017; \$6.73M CON in FFY 2019) since CON is now scheduled in FFY 2021. (A.5)
MC41.	Kaupakalua Road (Route 365) Pavement Rehabilitation Reconstruction Phase 1 - Kokomo Road to East Kuiaha Road Phase 2 - East Kuiaha Road to Hana Hwy	The proposed scope of work for this project consists of pavement reconstruction, utility adjustments, replacement of existing signs, and installation of pavement markings and striping.	N	Y	L	L	N	N	Y	N	G101-2, G201-2, G301, G401	Correct description from "rehabilitation" to "reconstruction". (A.3)

Proje infra - pav - brid - dra - stre - traf - roa capa	ects that upgrade and protect structure investments, such as: rement resurfacing projects ge projects inage projects et light pole replacement projects fic sign projects dway upgrade projects (no additional	Project Description	Bridge Assessment and Replacement Programs Ves: Project identified through DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system No: Project did not result from DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system	Pavement Management Programs Yes: Project identified through DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system No: Project did not result from DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage : Planning or Design has already been completed Planning or Design is almost complete	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
MC15.		Replace or repair existing concrete bridge. Construct roadway improvements at both approaches.	Υ Y	N N	L L	High Med:	N	N	Y	N	G101-2, G201-2, G301-2, G401	Delete project (\$6.12M CON in FFY 2019) since it will only use county funds. (A.5)
MC19.		Road widening, curb, gutter, sidewalk/paved shoulder, and drainage improvements. Replace Kahanahui Bridge. Approximately 1.50 miles.	Υ	N	L	М	N	N	Υ	N	G101-4, G201-2, G301-2, G401	Delete project (\$350K DES all local in FFY 2016; \$6.02M CON in FFY 2019) since CON is now scheduled in FFY 2023. (A.5)
MC21.	1.4) Resurfacing, Kahului Beach Road	The proposed scope of work for this project consists of pavement resurfacing, reconstructing existing curb ramps and sidewalks to be ADA compliant, replacing existing signs, pavement markings and striping.	Ν	Υ	L	L	N	N	Υ	N	G101-2, G201-2, G301, G401	Delete project (\$175K DES all local in FFY 2016; \$3.641M CON in FFY 2019) since CON is now scheduled in FFY 2021. (A.5)
MC28.	MP0) Pavement Rehabilitation- Reconstruction, and Kea Street (Route 3970, MP 0.6-MP 0) Reconstruction, Papa Avenue (Route 3910) to Wakea Avenue	The proposed scope of work for this project consists of pavement reconstruction, installing 4 feet wide paved shoulders, reconstructing existing curb ramps and sidewalks to be ADA compliant, utility adjustments, replacing existing signs, pavement markings and striping.	N	Υ	L	L	Ν	N	Υ	N	G101-2, G201-2, G301, G401	Correct description from "rehabilitation" to "reconstruction". (A.3)

Proje sites - gua - roci - stre - em	safety Processed FFY 15-18(+2) SAFETY PROJECTS exts that mitigate high accident and hazardous a such as: ardrail and shoulder improvement projects afall and slope stabilization projects are light pole replacement projects argency telephone projects argency teleph	Project Description	t s s n s s	Rockfall Protection Study Yes: Project identified through DOT's Rockfall Protection Study No: Project did not result from DOT's Rockfall Protection Study	articipation dustry funding has been secured stry funding is anticipated include other financial (i.e. private industry) ect Stage	High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	Guardrail and Shoulder Improvement Program at Various Locations, Maui, Part 3 - Kula Hwy (Rte 37) MP 10.0 -18.78	Improve guardrails and shoulders at various locations.	N	N	L	L	N	N	Υ	N		Clarify project limits to say "Kula Hwy (Rte 37) MP 10.0 -18.78" (A.3)
WO 17	Honoapiilani Highway (Route 30), Safety Improvements, Vicinty of Kapoli Street to Papalaua Beach Park	Scope includes, but is not limited to: Installation of milled rumble strips on centerline and shoulders; pavement markings; and signing.	Y	N	L	М	N	Z	Y	N	G101-3, G201-2, G301, G401	Defer/inflate CON from \$3.12M in FFY 2017 to \$3.15M in FFY 2018 since matching the topography with the as-builts took longer than scheduled. (A.2)
	COUNTY OF MAUI - FHWA											
MC5.	Guardrail and Shoulder Improvements, Various Locations, Phase 1 - Haliimaile Road (Route 371), Haleakala Highway (Route 37) to Baldwin Ave (Route 390) MP 0-MP 2.62 & Phase 2	Construction of new metal guardrails and guardrail end treatments, and upgrades to existing traffic signage and markings. This is a continuous improvement program.	N	N	L	L	N	N	Υ	N	G101-3, G201-2, G301, G401	Delete Phase 2 (\$1.873M CON in FFY 2019) since no scope of work has been set. (A.5)

Click	here to access the Processed FFY 1	5-18(+2) STIP Revision #16 document: h	ttps://hidot.hav	vaii.gov/highways/fi	les/2018/06/2018	80605-15-18-S	ΓIP-Rev-	·16-Post	ted-to-W	ebsite-	∙red.po	df	
Proje high such - trat - ope	fic signal modernization projects erational improvement projects projects	Project Description	Congestion Management System Yes: Project identified through a Congestion Management System process No: Project did not result from a Congestion Management System process	Highway Safety Improvement Program Yes: Project identified through DOT's Highway Safety Improvement Program or County Safety Improvement Program No: Project did not result from DOT's Highway Safety Improvement Program County Safety Improvement Program or	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	_ ~ _	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	COUNTY OF MAUI - FHWA												
MC4.	Central Maui Traffic Signal Upgrades	The project will upgrade eight (8) existing signalized intersections within Kahului. Upgrades include new wiring, signal displays, signal hardware and software, replacing mast arms and signal poles (where needed), revising signal timing, and curb ramp upgrades.	N	N	L	L	N	N	N	Y	N	G201-2, G302, G401,	Defer/inflate CON from \$1.3M in FFY 2019 to \$1.313M in FFY 2020 since Notice to Proceed (NTP) was just given so start the design and design will not be ready for obligation in FFY 2019. (A.2)
MC23.	Mill Street (Route 3840) Traffic Signal at Imi Kala Street	Construct traffic signal improvements at the intersection of Mill Street and Imi Kala Street.	Z	N	L	L	Υ	Ν	Z	Y	N	G201-2, G302,	Delete project (\$730K CON in FFY 2019) since this project may be combined with a larger project in the future. It is not in the current county budget. (A.5)
MC27.	0.85-MP 0.95) Traffic Signal Upgrade at Pukalani Street (Route 3620, MP 0-MP 0.05)	Upgrade existing traffic signal system at the intersection of Old Haleakala Highway and Pukalani Street. Other work will include the implementation of the flashing yellow arrow for the permitted left turn movement onto Pukalani Street, new wiring, signal displays, signal hardware and software, replacing mast arms and signal poles (where needed), revising signal timing, and curb ramp upgrades.	Z	N	L	L	Z	Ν	Z	Y	N	G201-2, G302, G401,	Defer/inflate CON from \$1.25M in FFY 2019 to \$1.263M in FFY 2020 since the Plans, Specifications and Estimate (PS&E) will not be ready by 2019. (A.5)

		5-18(+2) STIP Revision #16 document: h		waii.gov/nignways/fi	ies/2018/06/2018	6-81-61-6000	HP-Rev-	16-P0S	tea-to-vv	epsite-	-rea.po	ar .	
Proje high such - traf - ope	ects that increase the efficiency of the way system, as: fic signal modernization projects erational improvement projects projects	Project Description	Congestion Management System Yes: Project identified through a Congestion Management System process No: Project did not result from a Congestion Management System process	Highway Safety Improvement Program Yes: Project identified through DOT's Highway Safety Improvement Program or County Safety Improvement Program No: Project did not result from DOT's Highway Safety Improvement Program or County Safety Improvement Program	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage ning or Design I been completec nning or Design complete project has not	Traffic Signal Warrants Traffic signal project meets the criteria in the Traffic Signal Warrants	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
MC29.	Papa Avenue (Route 3910) Traffic Signals at Hina Avenue (Route 3930)	Project will explore and consider alternatives to intersection control while remaining sensitive to the surrounding residential area.	N	N	L	L	Y	N	N	Υ	N	G101-4, G201-2, G302, G401, G502	Delete project (\$880K CON in FFY 2019) since it's been determined that the intersection operates sufficiently therefore improvements are no longer necessary at this time. (A.5)
MC30.	Papalaua Street (Rte 3020, MP 0.13-MP 0.17) Traffic Signal Upgrade at Wainee Street (Route 3015, MP 0.3-MP 0.34)	This project will upgrade the existing traffic signal at the intersection of Papalaua Street and Wainee Street. Upgrades include new wiring, signal displays, signal hardware and software, replacing mast arms and signal poles (where needed), revising signal timing, and curb ramp upgrades.	N	Z	L	L	N	N	N	Y	Z	G101-4, G201-2, G302, G401, G502	Increase CON estimate in FFY 2019 from \$1.25M to \$1.837M. (A.15)
MC33.	Waiale Road (Route 3180) Traffic Signals at Waiinu Road	This project proposes to install a traffic signal at the intersection of Waiale Road and Waiinu Road as identified in earlier warrant studies however, other alternatives will be evaluated and considered along with TSM alternatives. Other improvements to be included are roadway widening on Waiale Road to accommodate a left turn lane.	N	N	L	L	Y	N	N	Y	N	G101-4, G201-2, G302, G401, G502	Delete project (\$843K CON in FFY 2019) since CON is now scheduled in FFY 2021. (A.5)
MC35.	Wakea Ave. (RTE 3920) and Kamehameha Avenue (RTE 3940) Traffic Signal Upgrade	This project will upgrade the existing traffic signal at the intersection of Wakea Avenue and Kamehameha Avenue. Other improvements include bike lane continuation, ADA curb ramp upgrades, and roadway widening to accommodate turn lanes on Kamehameha Avenue.	N	N	L	L	Y	N	N	Y	N	G101-4, G201-2, G302, G401, G502	Delete project (\$1.298M CON in FFY 2019) since CON is now scheduled in FFY 2022. (A.5)

PLN-Planning, PE1-Preliminary Design, PE2-Final Design, PREROW-Preliminary Rights-of-Way, ROW-Rights-of-Way, CON-Construction, ADVCON-Advance Construction, INSP-Inspection, EQP-Equipment, OPR-Operations, RELOC-Relocation, UTL-Utilities

	Proje high - nev - wid capa - sec	ects that add capacity to the way system, such as: v highway projects ening projects (additional	Project Description	Congestion Management System Yes: Project identified through a Congestion Management System process No: Project did not result from a	y Safety Improvement Program ect identified through DOT's afety Improvement Program or afety Improvement Program ect did not result from DOT's afety Improvement Program ect did not result from DOT's afety Improvement Program or afety Improvement Program	Cost Participation ivate industry funding has been secured : Private industry funding is anticipated boes not include other financial vement (i.e. private industry)		Traffic Signal Warrants affic signal project meets the criteria in the Traffic Signal Warrants	Gap Closure? ses this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	ddresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	Code	2015-2018 STIP Revision #16 (6/5/18)
		COUNTY OF MAUI - FHWA		ප් රි රි	T T T	I -	_	Ë	۵	~	⋖		至	
N	MC26.	North-South Collector Road (Route 3115, MP 2.73-MP 3.86), Lokelani School to Auhana Road	Construct a two lane major collector road including separated multi-use path. Project will also construct three bridge/stream crossings.	N	N	L	L	N	Υ	N	Y	Y	G201-2, G301-2, G401,	Delete project (\$600K DES all local FFY 2016; \$150K ROW all local FFY 2018; and \$8.67M CON in FFY 2020) since CON is deferred beyond FFY 2020. (A.5)

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- b	ensportation enhancement projects, such as: keway projects indscaping projects edestrian facilities projects	Project Description	Hawaii Statewide Enhancement Program Is the project classified as "Potentially Fundable" for use of Transportation Enhancement funds by the Hawaii Procedures for TE Projects?	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Project Stage High: Planning or Design has already been completed Med: Planning or Design is almost complete Low: The project has not yet begun	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes?	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	COUNTY OF MAUI - FHWA										
MC2	Makawao Avenue (Route 365, MP 1.5-MP 1.7) - Makani Road (Route 3630, MP 1.4-MP 1.6) Improvements, Phase I - Eddie Tam Gymnasium to Kalama Intermediate School	Construct sidewalk improvements to provide a clear separation between travel lanes and pedestrians. Project will also review traffic operations and make recommendations to improve traffic flow through the Makawao-Makani intersection.	N	L	L	N	N	Y	N	G201-2, G301-2,	in FEV 2010) since CON is now
MC3	4. Waipuilani Bikepath	Construct bikepath on beach reserve, from Kulanihakoi Street to Waipuilani State Park. Approximately 0.5 miles.	Y	L	L	N	N	Y	Z	G201-2, G301-2, G401-2,	Delete project (\$1.765M CON in FFY 2019). County will be evaluating funding feasibility and other possible alternative routes. (A.5)

Click h	ere to access the Pro	cessed FFY 15-18(+2) STIP Revision #16 document: I	nttps://h	idot.hav	vaii.gov	/highwa	ys/files/	/2018/06	/201806	05-15-18	3-STIP-F	Rev-16-Po	osted-to-Website-red.pd
HUMAN SERVICES TRANSPORTATION PROGRAMS		Project Description	Human Services Transportation Plan	Cost Participation	Project Stage	Mandated?	Transit Friendly?	Addresses at least one Federal Planning Factor?	Local Match Available?	Ready-to-Go?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	COUNTY OF MAUI - F	<u>ra</u>											
MC39.	Transportation Assistance for Elderly and Disabled	Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310 - Urban) Funds from program will be utilized for the purchase of buses for the program audience.	Y	M	н	Z	Z	Y	Y	Y	Z	G301-2,	Decrease funds in FFY 2018-2020 due to overall decrease in program funding. (A.15)

Tran such - Pre - Bu: - Inte - Tra - Bu:	RANSIT PROJECTS sit-related projects,	Project Description	Φ_	Completes Multi-Phase Project Does it complete a multi- phase project that has started?	nd-Spoke s system nrough hub-and-	Enhances Safety and Security Does it enhance safety/security of passengers and the system and enhances service quality level?	New Transit Service	Match in Year 1 Budget	Local Match Possible in Years 2, 3 or 4 Budget	Addresses at least one Federal Planning Factor?	Consistent with Regional Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
MC36.	Bus and Bus Facility (Rural)	Program funds will be utilized to purchase communication, passenger counting equipment and buses for transit operations	Y	Y	Y	Y	Υ	Υ	Y	Y	N	G201-2, G301-2,	Increase funds in FFY 2018-2020 due to an overall increase in program funding. (A.15)
MC38.	Urbanized Area - Kahului	Capital purchases, operating costs and planning	Y	N	N	Y	N	N	Y	Y	N		Adjustment to funds in FFY 2018 due to input error. (A.3)

Projects protect i investm projects bridge drainag street projects traffic roadwa (no addi	s that upgrade and infrastructure nents, such as: nent resurfacing seprojects age projects light pole replacement seproy upgrade projects ditional capacity) gent Transportation	Project Description	Bridge Assessment and Replacement Programs Yes: Project identified through DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system No: Project did not result from DOT's Bridge Replacement Program, Honolulu's Bridge Inspection & Appraisal process or other bridge programming system	Pavement Management Programs Yes: Project identified through DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system No: Project did not result from DOT's Pavement Management System, County's Roadway Pavement Condition Survey or other pavement evaluation system	Cost Participation High: Private industry funding has been secured Med: Private industry funding is anticipated Low: Does not include other financial involvement (i.e. private industry)	Iready been ost complete et begun	Gap Closure? Does this project close a gap or connect missing links in a route?	Mandated? Required by federal, state, or municipal laws, regulations or codes? Addresses at least one Federal Planning Factor?	Transportation	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
Ku KS8. Bri		Replacement of a multi-T beam reinforced concrete girder on Kuhio Hwy in the vicinity of Kapaia.	Υ	N	L	М	N	N Y	N	G101-2, G201-2, G301-2,	Defer/inflate ROW from \$840K in FFY 2018 to \$850K in FFY 2019; \$11.275M of CON in FFY 2019 to FFY 2020; and \$8M of ADVCON from FFY 2020 to the out years of the STIP since Categorical Exclusion is anticipated to be complete in April 2019. (A.2)

Click here to access the Processed FFY 15-18(+2) STIP Revision #16 document: https://hidot.hawaii.gov/highways/files/2018/06/20180605-15-18-STIP-Rev-16-Posted-to-Website-red.pdf **ENHANCEMENT PROJECTS** Required by federal, state, or municipal laws, regulations or codes? Is the project classified as "Potentially Fundable" for use of Transportation Enhancement funds by the Hawaii Procedures for TE Projects? has already **Enhancement** other financial Low: The project has not yet begun **Cost Participation High:** Private industry funding has is almost ow: Does not include other financi involvement (i.e. private industry) gap or route? funding is Addresses at least one Federal Planning Factor? Consistent with Regional Transportation Plans? Gap Closure?
Does this project close a ga Goals and tives Code High: Planning or Design has been completed Med: Planning or Design is Project Stage Med: Private industry furnated anticipated Transportation enhancement projects, such as: HSTP Goals Objectives (2015-2018 STIP Hawaii Statewide Revision #16 - bikeway projects **Project Description** (6/5/18) - landscaping projects - pedestrian facilities projects **COUNTY OF KAUAI - FHWA** Lydgate Park to Kapaa Bike/Pedestrian Path (Phase III of the Lihue-Anahola Coastal Bike A shared-use path for pedestrians, bicyclists, Defer/inflate CON from \$500K in FFY G101-4 Path, Bike Plan HI, April '94) and other users from Papaloa Road to 2018 to \$505K in FFY 2019 (100% G201-2, Uhelekawawa Canal, a distance of ed-aid) since Categorical Exclusion KC4. Н Υ Ν G301-2. Phase A-1 - Kawaihau Elevated Boardwalk, approximately 1.2 miles. The bike/ped path is not done. (A.2) Change ADVCON G401-2, Papaloa Road to Uhelekawawa Canal Kawaihau will be 10 to 12 feet wide and allow to CON to clarify that this is a G502 Road to Gore Park movement in both directions. separate CON package. (A.3) Phases C & D Safe Routes to School Program (SRTS) SRTS is an international effort to increase safety and promote walking and bicycling 2014 Awards Defer \$450K of CON for King to/from school. Eligible SRTS projects and G101-4, 1. King Kaumualii School SRTS, Phase 1 Kaumualii School SRTS, Phase 1 activities shall directly support increased Ν G201, 2. Koloa Safe Routs, Phase 2 from FFY 2019 to FFY 2020 since safety and convenience for students in G301-2 scoping was only recently done. (A.2) grades K-8 to walk and/or bicycle to/from 2016 Awards school. 3. Kalaheo School SRTS, Phase 1

	Transit-related projects, such as: - Preventative maintenance - Bus replacements - Intermodal centers - Transit centers - Bus radios - New transit service	Project Description	Maintains Existing System Does it maintain and operate existing fixed route bus and complementary paratransit system?	Completes Multi-Phase Project Does it complete a multi-phase project that has started?	Enhances Hub-and-Spoke System Does it enhance system performance through implementation of hub-and- spoke system?	Enhances Safety and Security Does it enhance safety/security of passengers and the system and enhances service quality level?	ervice	Local Match in Year 1 Budget	Local Match Possible in Years 2, 3 or 4 Budget	Addresses at least one Federal Planning Factor?	Consistent with Regional . Transportation Plans?	HSTP Goals and Objectives Code	2015-2018 STIP Revision #16 (6/5/18)
	COUNTY OF KAUAI - F	<u>ΓΑ</u>											
ŀ	KC11. Bus and Bus Facility	Purchase buses and operate bus transit facilities.	Y	Y	Y	Υ	Υ	Y	Y	Y	N	G201-2, G301-2,	Increase funds in FFY 2018-2020 due to an overall increase in program funding. (A.15)